

# EXAMINER'S SEARCH NOTES

BRS L1 20  
 ("3651186"|"3733309"|"4496064"|"4576843"|"4618515"|"4665682"|"4894268"|"4948001"|"5679306"|"5762854"  
 "5804016"|"6062408"|"6105800"|"6126886"|"6228317"|"6237791"|"6264050"|"6277321"|"6439413"|"647190  
 9").PN. USPAT  
 BRS L2 14 dygert-d\$.in. US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L3 11 ("6228317").URPN. USPAT  
 BRS L4 18 ("3651186"|"4305904"|"4445406"|"4496064"|"4539463"|"4549066"|"4576843"|"4589559"  
 "4618515"|"4665682"|"4865533"|"4894268"|"5011648"|"5182122"|"5617768"|"5730914"  
 "5887739").PN. US-PGPUB; USPAT; USOCR  
 BRS L6 29 3 or 4 US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L7 11 6 and (wall NEAR5 (thick or thickness)) US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;  
 DERWENT; IBM\_TDB  
 IS&R L8 491 (264/535).CCLS. US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 IS&R L9 395 (264/536).CCLS. US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 IS&R L10 531 (264/537).CCLS. US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L11 205 8 and (wall NEAR5 (thick or thickness)) US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;  
 DERWENT; IBM\_TDB  
 BRS L12 69 11 and ratio US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L13 3 12 and ((sever or severed or severing) NEAR10 (dome or moil)) US-PGPUB; USPAT;  
 USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 IS&R L14 1 ("6555191").PN. USPAT  
 BRS L15 11 ("6228317").URPN. USPAT  
 BRS L16 18 ("3651186"|"4305904"|"4445406"|"4496064"|"4539463"|"4549066"|"4576843"|"4589559"  
 "4618515"|"4665682"|"4865533"|"4894268"|"5011648"|"5182122"|"5617768"|"5730914"  
 "5887739").PN. US-PGPUB; USPAT; USOCR  
 BRS L17 28 15 or 16 USPAT  
 BRS L18 10 17 and (wall NEAR5 (thick or thickness)) US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;  
 DERWENT; IBM\_TDB  
 BRS L19 10 8 and ((wall NEAR5 (thick or thickness)) NEAR10 ratio) US-PGPUB; USPAT; USOCR;  
 FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L20 6 8 and ((sever or severed or severing) NEAR10 (dome or moil)) US-PGPUB; USPAT;  
 USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L21 1316 8 or 9 or 10 US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L22 23 21 and ((dome or moil) NEAR20 (thread or threaded or screw)) US-PGPUB; USPAT;  
 USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB

US 20050048235 A1 US-PGPUB 20050303 7 Blow molded wide mouth pet container and  
 method of manufacture 428/35.7 264/534; 264/535; 264/536 Dygert, Douglas M.

US 6228317 B1 USPAT20010508 7 Method of making wide mouth blow molded container  
 264/521. 264/528; 264/532; 264/535; 264/536 Smith; Marvin Lee et al.

US 7138082 B2 USPAT20061121 7 Swage-forming of container threads 264/533  
 264/534; 264/536 Nahill; Thomas E. et al.

US 20030211256 A1 US-PGPUB 20031113 9 Preform and method for manufacturing a multi-  
 layer blown finish container 428/34.1 264/161; 264/37.31; 264/512; 264/535; 264/536; 428/35.7  
 Tobias, John W

US 6997336 B2 USPAT20060214 19 Plastic cafare 215/379 215/10; 215/381;  
 215/384; 215/40; 220/288; 264/521; 264/528; 264/535; 264/536 Yourist; Sheldon et al.

# EXAMINER'S SEARCH NOTES

BRS	L1	8	dygert-doug\$.in.
BRS	L2	0	1 and recycl\$
IS&R	L3	394	(264/536).CCLS.
IS&R	L4	489	(264/535).CCLS.
IS&R	L5	527	(264/537).CCLS.
BRS	L6	944	4 or 5
BRS	L7	27	6 and 3
IS&R	L8	2	((("6733716") or ("6749780"))).PN.
BRS	L9	0	("6749780").URPN.
BRS	L10	0	("6841117").URPN.
BRS	L11	0	("6814923").URPN.
BRS	L12	10	("6228317").URPN.
IS&R	L13	11	((("4665682") or ("5066528") or ("6395865") or ("3649150") or ("6068811") or ("5011648") or ("5182122") or ("5617768") or ("5730914") or ("5887739") or ("6451243"))).PN.
IS&R	L14	729	(264/523).CCLS.
BRS	L15	1954	3 or 4 or 5 or 14
BRS	L16	12	15 and ((thread\$2 or screw) NEAR20 moil)
BRS	L17	9	15 and ((wide NEAR3 mouth) NEAR20 moil)
BRS	L18	13	16 or 17
BRS	L19	179121	"264"/\$5.ccls.
BRS	L20	16	19 and ((thread\$2 or screw) NEAR20 moil)
BRS	L21	10	19 and ((wide NEAR3 mouth) NEAR20 moil)
BRS	L22	17	20 or 21
BRS	L23	4	22 not 18
BRS	L24	92	19 and moil
BRS	L25	21	24 and ratio
BRS	L26	1806	19 and ((blow or blowing or blown or expand or expanded or expanding) NEAR20 ratio)
BRS	L27	869	26 and ((diameter or thickness) NEAR20 ratio)
BRS	L28	266	26 and ((diameter or thickness) NEAR20 (preform or parison))
BRS	L29	187	27 and 28
BRS	L30	153	29 and (bottle or container)
BRS	L31	0	("6555046").URPN.
BRS	L33	2	("5364585"   "5620650").PN.

US 20050048235 A1	US-PGPUB	20050303	7	Blow molded wide mouth pet container and method of manufacture	428/35.7	264/534; 264/535; 264/536	Dygert, Douglas M.
US 6749780 B2	USPAT	20040615	8	Preform and method for manufacturing a multi-layer blown finish container	264/37.31	215/12.1; 264/161; 264/512; 264/513; 264/515; 428/36.91	Tobias; John W.
US 6841117 B1	USPAT	20050111	6	Wide mouth blow molded plastic container, method of making same, and preform used therein	264/535	264/161; 264/528; 264/536	Smith; Marvin Lee et al.
US 6814923 B2	USPAT	20041109	20	Preform, intermediate article and method for manufacturing a blown finish container	264/536	264/537; 264/538; 425/528	Bromley; Mark et al.
US 6228317 B1	USPAT	20010508	7	Method of making wide mouth blow molded container	264/521	264/528; 264/532; 264/535; 264/536	Smith; Marvin Lee et al.
US 6884382 B2	USPAT	20050426	6	Stretched container threads and method of manufacture	264/521	264/529; 264/537; 264/908	Lynch; Brian A. et al.
US 6555046 B1	USPAT	20030429	5	Injection stretch blow molding method	264/520	264/537	Koda; Hideaki et al.